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Applicant: BRASLAWSKY et al.

Appln. No.: 10/796,158

Filing Date: March 10, 2004

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Date: April 5, 2004

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Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
MMCG	AR	4,485,101	11/1984	Coy			
	BR	4,853,371	08/1989	Coy			
	CR	4,871,717	10/1989	Coy			
	DR	4,904,642	02/1990	Coy			
	ER	5,073,541	12/1991	Taylor			
	FR	5,411,943	05/1995	Bogden			
	GR	5,428,019	06/1995	Edwards			
	HR	5,597,894	01/1997	Coy			
	IR	5,620,675	04/1997	McBride			
	JR	5,633,263	05/1997	Coy			
	KR	5,708,135	01/1998	Coy			
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	MR	5,723,578	03/1998	Coy			
	NR	5,750,499	05/1998	Hoeger			
	OR	5,770,687	06/1998	Hornik			
	PR	5,820,845	10/1998	Dean			
	QR	5,830,431	11/1998	Srinivasan			
	RR	6,001,801	12/1999	Coy			
	SR	6,024,938	02/2000	Corbo			
	TR	6,277,356	08/2001	Albert			
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						Enclosed	No	Enclose	No
	XR								
	YR								

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MMCG	ZR	Bakker WH, et al., "Receptor scintigraphy with a radioiodinated somatostatin analogue: radiolabeling, purification, biologic activity, and in vivo application in animals," <i>J Nucl Med</i> , 1990, 31: 1501-9.
	AAR	Behr, TM, et al., "Imaging tumors with peptide-based radioligands," <i>Q J Nucl Med</i> , 2001, 45:189-200.
	BBR	Breiman, WAP, et al., "Studies on radiolabeled somatostatin analogues in rats and in patients," <i>Q J Nucl Med</i> , 1996, 40:209-20.
	CCR	Bruns C, et al., "Molecular pharmacology of somatostatin-receptor subtypes," <i>Ann N Y Acad Sci</i> , 1994, 733: 138-46.
MMCG	DDR	Buscail L, et al., "Stimulation of tyrosine phosphatase and inhibition of cell proliferation by somatostatin analogues: mediation by human somatostatin receptor subtypes SSTR1 and SSTR2," <i>Proc Natl Acad Sci U S A</i> , 1994, 91: 2315.

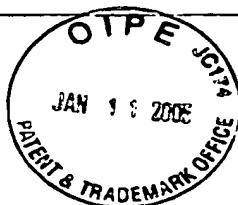
Examiner: /Marcela M Cordero Garcia/

Date considered: 07/06/2006

MMCG	ÉER	Leclair L, et al., "Inhibition of cell proliferation by the somatostatin analogue RC-160 is mediated by somatostatin receptor subtypes SSTR2 and SSTR5 through different mechanisms," <i>Proc Natl Acad Sci U S A</i> , 1995, 92: 1580-4.
	FF	Chattopadhyay S, et al., "Purification and stabilization of 99mTc-d,1-HMPAO: role of organic extractants," <i>Nucl Med Biol</i> , 28:741-744.
GGR		Davies N, et al., "Therapeutic potential of octreotide in the treatment of liver metastases," <i>Anticancer Drugs</i> , 1996, 7 Suppl 1: 23-31.
HHR		Decristoforo C, et al., "99m-Techneum-labelled peptide-HYNIC conjugates: effects of lipophilicity and stability on biodistribution," <i>Nucl Med Biol</i> , 1999, 26: 389-96.
APR 05 2004 TRADEMARK OF THE UNITED STATES PATENT AND TRADEMARK OFFICE	IIR	Dewanjee MK, et al., "Noninvasive imaging of c-myc oncogene messenger RNA with indium-111-antisense probes in a mammary tumor-bearing mouse model," <i>J Nucl Med</i> , 1994, 35: 1054-63.
JJR		Hammond PJ, et al., "Amino acid infusion blocks renal tubular uptake of an indium-labelled somatostatin analogue," <i>Br J Cancer</i> , 1993, 67: 1437-9.
JKR		Jenkins SA, et al., "Somatostatin analogs in oncology: A look to the future," <i>Chemotherapy</i> , 2001, 47 Suppl 2: 162-96.
LLR		Kahan Z, et al., "Inhibition of growth of MX-1, MCF-7-MIII and MDA-MB-231 human breast cancer xenografts after administration of a targeted cytotoxic analog of somatostatin, AN-238," <i>Int J Cancer</i> , 1999, 82: 592-8.
MMR		Kiaris H, et al., "A targeted cytotoxic somatostatin (SST) analogue, AN-238, inhibits the growth of H-69 small-cell lung carcinoma (SCLC) and H-157 non-SCLC in nude mice," <i>Eur J Cancer</i> , 2001, 37: 620-8.
NNR		Krenning EP, et al., "Localisation of endocrine-related tumours with radioiodinated analogue of somatostatin," <i>Lancet</i> , 1989, 1: 242-4.
OOR		Krenning EP, et al., "Somatostatin receptor scintigraphy with [111In-DTPA-D-Phe1]- and [123I-Tyr3]-octreotide: the Rotterdam experience with more than 1000 patients," <i>Eur J Nucl Med</i> , 1993, 20: 716-31.
PPR		Kwekkeboom D, et al., "Peptide receptor imaging and therapy," <i>J Nuclear Med</i> , 2000, 41:1704-13.
QQR		Lee JM, et al., "A somatostatin analogue (SMS 201-995) alters the toxicity of 5-fluorouracil in Swiss mice," <i>Anticancer Res</i> , 1993, 13: 1453-6.
RRR		Nagy A, et al., "Synthesis and biological evaluation of cytotoxic analogs of somatostatin containing doxorubicin or its intensely potent derivative, 2-pyrrolinodoxorubicin," <i>Proc Natl Acad Sci U S A</i> , 1998, 95:1794-99.
SSR		Otte A, et al., "DOTATOC: a powerful new tool for receptor-mediated radionuclide therapy," <i>European J Nucl Med</i> , 1997, 24:792-5.
TTR		Patel YC, et al., "The somatostatin receptor family," <i>Life Sci</i> , 1995, 57: 1249-65.
UUR		Patel YC, "Molecular pharmacology of somatostatin receptor subtypes," <i>J Endocrinol Invest</i> , 1997, 20: 348-67.
VVR		Plonowski A, et al., "Inhibition of PC-3 human androgen-independent prostate cancer and its metastases by cytotoxic somatostatin analogue AN-238," <i>Cancer Res</i> , 1999, 59: 1947-53.
WWR		Plonowski A, et al., "Inhibition of metastatic renal cell carcinomas expressing somatostatin receptors by a targeted cytotoxic analogue of somatostatin AN-238," <i>Cancer Res</i> , 2000, 60: 2996-3001.
XXR		Plonowski A, et al., "Effective treatment of experimental DU-145 prostate cancers with targeted cytotoxic somatostatin analog AN-238," <i>Int J Oncol</i> , 2002, 20: 397-402.
YYR		Reisine T, et al., "Molecular biology of somatostatin receptors," <i>Endocr Rev</i> , 1995, 16: 427-42.
ZZR		Reubi JC, et al., "Somatostatin receptors in human prostate and prostate cancer," <i>J Clin Endocrinol Metab</i> , 1995, 80: 2806-14.
AAAR		Reubi JC, et al., "Somatostatin receptors and their subtypes in human tumors and in peritumoral vessels," <i>Metabolism</i> , 1996, 45: 39-41.
BBBBR		Saguchi T, et al., "Transient seizure activity demonstrated by Tc-99m HMPAO SPECT and diffusion-weighted MR imaging," <i>Ann Nucl Med</i> , 2001, 15: 267-70.
CCCR		Smith-Jones PM, et al., "Synthesis, biodistribution and renal handling of various chelate-somatostatin conjugates with metabolizable linking groups," <i>Nuc Med Biol</i> , 1997, 24:761-69.
DDDR		Smith-Jones PM, et al., "Synthesis and characterisation of [90Y]-Bz-DTPA-oct: A Yttrium-90-Labelled octreotide analogue for radiotherapy of somatostatin receptor-positive tumours," <i>Nuc Med Biol</i> , 1998, 25:181-8.
EEER		Srkalovic G, et al., "Evaluation of receptors for somatostatin in various tumors using different analogs," <i>J Clin Endocrinol Metab</i> , 1990, 70: 661-9.
FFFR		Stewart GJ, et al., "Octreotide inhibits development of hepatic metastases from a human colonic cancer cell line," <i>Br J Surg</i> , 1994, 81: 1332.
GGGR		Szepeshazi K, et al., "Targeting of cytotoxic somatostatin analog AN-238 to somatostatin receptor subtypes 5 and/or 3 in experimental pancreatic cancers," <i>Clin Cancer Res</i> , 2001, 7: 2854-61.
HHHR		Virgolini I, et al., "New trends in peptide receptor radioligands," <i>Q J Nucl Med</i> , 2001, 45:153-9.
↓	IIIR	Weckbecker G, et al., "Somatostatin analogs for diagnosis and treatment of cancer," <i>Pharmacol Ther</i> , 1993, 60: 245-64.
MMCG	JJJR	Yoo TM, et al., "Technetium-99m labeling and biodistribution of anti-TAC disulfide-stabilized Fv fragment," <i>J Nucl Med</i> , 1997, 38: 294-300.

Examiner /Marcela M Cordero Garcia/ Date Considered: 07/06/2006

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



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Group Art Unit: 1616

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MMCG	AR	US2002/0094964	07/2002	Chen			
MMCG	BR	US2003/0092198	05/2003	McBride			
	CR						
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	OR						
	PR						
	QR						
	RR						

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	TR						
	UR						
	VR						
	WR						

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

MMCG	XR	Froidevaux et al., "Somatostatin analogs and radiopeptides in cancer therapy," <i>Biopolymers (Peptide Science)</i> , 2002, 66: 161-183.
	YR	
	ZR	
	AAR	
	BBR	
	CCR	

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Date Considered: 07/06/2006

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